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**From:** Krasnic, Toni [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F94B31DB1DBA47189537584F7F0AAAACC-TKRASNIC]  
**Sent:** 9/14/2017 6:53:20 PM  
**To:** Giles, John (MatEng) [John.Giles@Honeywell.com]  
**Subject:** RE: Question on TCE Ban

Thanks John for the additional info!

Toni Krasnic  
Existing Chemicals Branch  
EPA/OCSP/OPPT/CCD/ECB  
WJC East, 4134D | (202) 564-0984

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**From:** Giles, John (MatEng) [mailto:John.Giles@Honeywell.com]  
**Sent:** Thursday, September 14, 2017 2:43 PM  
**To:** Krasnic, Toni <krasnic.toni@epa.gov>  
**Subject:** RE: Question on TCE Ban

Honeywell Internal

Sounds good – I should clarify that I'm with the Aerospace side of Honeywell. We have several different businesses: Aerospace, Home & Building Technology, Performance Materials and Safety & Productivity Solutions and they are pretty isolated from each other for activities such as this.

My full details:

John Giles  
Technical Manager, Materials Engineering  
Honeywell Aerospace  
13350 US Hwy 19N  
Clearwater, FL 33764  
Ph: (727) 539-2270

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**From:** Krasnic, Toni [mailto:krasnic.toni@epa.gov]  
**Sent:** Thursday, September 14, 2017 2:23 PM  
**To:** Giles, John (MatEng) <John.Giles@Honeywell.com>  
**Subject:** RE: Question on TCE Ban

Thanks John! I've added you to our contacts' database as a TCE point of contact at Honeywell.

Thanks,

Toni Krasnic  
Existing Chemicals Branch  
EPA/OCSP/OPPT/CCD/ECB  
WJC East, 4134D | (202) 564-0984

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**From:** Giles, John (MatEng) [mailto:John.Giles@Honeywell.com]  
**Sent:** Thursday, September 14, 2017 2:15 PM

**To:** Krasnic, Toni <[krasnic.toni@epa.gov](mailto:krasnic.toni@epa.gov)>

**Subject:** RE: Question on TCE Ban

Honeywell Internal

Toni,

Appreciate the quick reply! I assumed this was where things were at. I've been involved in solvent substitution efforts here at Honeywell for a long time (starting with CFC-113 & TCA in the mid 90's) so I'm familiar with the extended times these types of actions typically require.

Thanks,  
John

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**From:** Krasnic, Toni [<mailto:krasnic.toni@epa.gov>]

**Sent:** Thursday, September 14, 2017 2:04 PM

**To:** Giles, John (MatEng) <[John.Giles@Honeywell.com](mailto:John.Giles@Honeywell.com)>

**Subject:** RE: Question on TCE Ban

Hi John,

EPA is still reviewing comments submitted on the two proposed TCE rules. Once that review process concludes, EPA will determine whether to proceed to finalize these rules or to consider uses in these proposed rules as part of the ongoing [risk evaluation process for the ten priority chemicals designated by EPA](#).

Please check on the latest status at <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/risk-management-trichloroethylene-tce> or feel free to get in touch with me in October when we're likely to have more information about the path forward.

Sincerely,

Toni Krasnic  
Existing Chemicals Branch  
EPA/OCSP/OPPT/CCD/ECB  
WJC East, 4134D | (202) 564-0984

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**From:** Giles, John (MatEng) [<mailto:John.Giles@Honeywell.com>]

**Sent:** Thursday, September 14, 2017 12:41 PM

**To:** Krasnic, Toni <[krasnic.toni@epa.gov](mailto:krasnic.toni@epa.gov)>

**Subject:** Question on TCE Ban

Honeywell Internal

Toni,

I work with the Product Stewardship Organization within Honeywell and recently had a question about TCE come up. We use TCE in several sealed vapor degreasing systems in one of our Minneapolis facilities and they are having an issue getting the TCE from their supplier.

The question came up about the status of the proposed ban. From what I've read, there is only the proposed rule out there for the ban, and it looks like the extended comment period had been closed for several months.

Just wondering if there was any change in the status, or is it still only in the "proposed rule" stage?

Thanks,  
John Giles  
Honeywell International